



Substitute for form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

| | | | | | |
|-------|---|----|---|--------------------------|--------------------|
| | | | | <i>Complete if Known</i> | |
| | | | | Application Number | 10/815,422 |
| | | | | Filing Date | March 31, 2004 |
| | | | | First Named Inventor | Giovanni COGLITORE |
| | | | | Art Unit | 2835 |
| | | | | Examiner Name | I. Wright |
| Sheet | 1 | of | 6 | Attorney Docket Number | 443452001800 |

| U.S. PATENT DOCUMENTS | | | | | |
|-----------------------|-----------------------|--|--------------------------------|--|---|
| Examiner Initials* | Cite No. ¹ | Document Number | Publication Date MM-DD-YYYY | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear |
| | | Number-Kind Code ² (if known) | | | |
| | 1. | US-2003/0133266-A1 | 07-17-2003 | Behl et al. | |
| | 2. | US-4,754,397-A | 06-28-1988 | Varaiya et al. | |
| | 3. | US-4,911,231-A | 03-27-1990 | Horne et al. | |
| | 4. | US-4,977,532-A | 12-11-1990 | Borkowicz et al. | |
| | 5. | US-5,101,320-A | 03-31-1992 | Bhargava et al. | |
| | 6. | US-5,227,957-A | 07-13-1993 | Deters | |
| | 7. | US-5,351,176-A | 09-27-1994 | Smith et al. | |
| | 8. | US-5,398,161-A | 03-14-1995 | Roy | |
| | 9. | US-5,544,012-A | 08-06-1996 | Koike | |
| | 10. | US-5,684,671-A | 11-04-1997 | Hobbs et al. | |
| | 11. | US-5,726,866-A | 03-10-1998 | Allen | |
| | 12. | US-5,788,347-A | 08-04-1998 | Rabinovitz | |
| | 13. | US-5,800,258-A | 09-01-1998 | Knoop et al. | |
| | 14. | US-5,875,965-A | 03-02-1999 | Lee | |
| | 15. | US-5,949,646-A | 09-07-1999 | Lee et al. | |
| | 16. | US-5,992,953-A | 11-30-1999 | Rabinovitz | |
| | 17. | US-6,025,989-A | 02-15-2000 | Ayd et al. | |
| | 18. | US-6,129,429-A | 10-10-2000 | Hardt et al. | |
| | 19. | US-6,195,493-B1 | 02-27-2001 | Bridges | |
| | 20. | US-6,255,583 B1 | 07-03-2001 | Johnson et al. | |
| | 21. | US-6,741,467-B2 | 05-25-2004 | Coglitore et al. | |
| | 22. | US-6,822,859-B2 | 11-23-2004 | Coglitore et al. | |
| | 23. | US-6,850,408-B1 | 02-01-2005 | Coglitore et al. | |

| FOREIGN PATENT DOCUMENTS | | | | | |
|--------------------------|-----------------------|---|--------------------------------|--|---|
| Examiner Initials* | Cite No. ¹ | Foreign Patent Document | Publication Date MM-DD-YYYY | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear |
| | | Country Code ³ -Number ⁴ -Kind Code ⁵ (if known) | | | |
| | 24. | GB-2124432-A | 02-15-1984 | The Plessey Company PLC | |
| | 25. | DE-3316978-A1 | 11-15-1984 | Siemens AG | Translation of Abstract Only |

*EXAMINER: Initial if information considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

| NON PATENT LITERATURE DOCUMENTS | | | | | |
|---------------------------------|-----------------------|---|--|-----------------|-------------|
| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | | | |
| | | | | | |
| Examiner Signature | <i>I. Wright</i> | | | Date Considered | 0 - 17 - 06 |

| | | | | | |
|------------------------------|---|----|---|--------------------------|--------------------|
| Substitute for form 1449/PTO | | | | <i>Complete if Known</i> | |
| | | | | Application Number | 10/815,422 |
| | | | | Filing Date | March 31, 2004 |
| | | | | First Named Inventor | Giovanni COGLITORE |
| | | | | Art Unit | 2835 |
| | | | | Examiner Name | I. Wright |
| Sheet | 2 | of | 6 | Attorney Docket Number | 443452001800 |

| | | | |
|----------|-----|--|--|
| <i>f</i> | 26. | 3Com Corporation. "NETBuilder II 3C6023 Token Ring Module," located at < http://www.all3com.com/cart/3c6023.html > last visited on May 9, 2003 (1 page). | |
| | 27. | 3Com Corporation. "NETBuilder II 4-Slot Chassis," located at < http://www.all3com.com/cart/3c6000.html > last visited on May 9, 2003 (1 page). | |
| | 28. | 3Com Corporation. "NETBuilder II 8-Slot Chassis," located at < http://www.all3com.com/cart/3c6001.html > last visited on May 9, 2003 (1 page). | |
| | 29. | 3Com Corporation. "NETBuilder II CEC 12 Meg. Module PWA," located at < http://www.all3com.com/cart/3c6010.html > last visited on May 9, 2003 (1 page). | |
| | 30. | 3Com Corporation. "NETBuilder II CEC 12 Meg. Module PWA," located at < http://www.all3com.com/cart/3c6010a.html > last visited on May 9, 2003 (1 page). | |
| | 31. | 3Com Corporation. "NETBuilder II CEC 8MB Memory Expansion," located at < http://www.all3com.com/cart/3c6011.html > last visited on May 9, 2003 (1 page). | |
| | 32. | 3Com Corporation. "NETBuilder II CEC-Star 20 MB Module," located at < http://www.all3com.com/cart/3c6012a.html > last visited on May 9, 2003 (1 page). | |
| | 33. | 3Com Corporation. "NETBuilder II CEC-Star 20MB Module," located at < http://www.all3com.com/cart/3c6012.html > last visited on May 9, 2003 (1 page). | |
| | 34. | 3Com Corporation. "NETBuilder II DPE PLUS 80MB Module," located at < http://www.all3com.com/cart/3c6091a.html > last visited on May 9, 2003 (1 page). | |
| | 35. | 3Com Corporation. "NETBuilder II Dual-Processor Engine 40 MB Module," located at < http://www.all3com.com/cart/3c6090.html > last visited on May 9, 2003 (1 page). | |
| | 36. | 3Com Corporation. "NETBuilder II Dual-Processor Engine plus Module," located at < http://www.all3com.com/cart/3c6091.html > last visited on May 9, 2003 (1 page). | |
| | 37. | 3Com Corporation. "NETBuilder II Ethernet Module, AUI or BNC," located at < http://www.all3com.com/cart/3c6021.html > last visited on May 9, 2003 (1 page). | |
| | 38. | 3Com Corporation. "NETBuilder II Ethernet with AUI Module, No BNC," located at < http://www.all3com.com/cart/3c6062.html > visited on May 9, 2003 (1 page). | |
| | 39. | 3Com Corporation. "NETBuilder II Fast Ethernet 100Base-FX Module - Fiber," located at < http://www.all3com.com/cart/3c6071.html > visited on May 9, 2003 (1 page). | |
| | 40. | 3Com Corporation. "NETBuilder II Fast Ethernet 100Base-TX Module - RJ-45," located at < http://www.all3com.com/cart/3c6070.html > visited on May 9, 2003 (1 page). | |
| | 41. | 3Com Corporation. "NETBuilder II FDDI SingleMode Module," located at < http://www.all3com.com/cart/3c6050a.html > visited on May 9, 2003 (1 page). | |
| | 42. | 3Com Corporation. "NETBuilder II FDDILink Module - Multimode-multimode," located at < http://www.all3com.com/cart/3c6055.html > visited on May 9, 2003 (1 page). | |
| | 43. | 3Com Corporation. "NETBuilder II Flash for 8 Slot Extended Chassis," located at < http://www.all3com.com/cart/3c6082a.html > visited on May 9, 2003 (1 page). | |
| | 44. | 3Com Corporation. "NETBuilder II HSS 3-Port RS-449 Module," located at < http://www.all3com.com/cart/3c6042.html > visited on May 9, 2003 (1 page). | |
| | 45. | 3Com Corporation. "NETBuilder II HSS 4 Port WAN Module," located at < http://www.all3com.com/cart/3c6047.html > visited on May 9, 2003 (1 page). | |
| | 46. | 3Com Corporation. "NETBuilder II HSS 4 Port WAN Module," located at < http://www.all3com.com/cart/3c6047a.html > visited on May 9, 2003 (1 page). | |
| | 47. | 3Com Corporation. "NETBuilder II HSS 8 Port BRI U Module," located at < http://www.all3com.com/cart/3c6045.html > visited on May 9, 2003 (1 page). | |
| <i>f</i> | 48. | 3Com Corporation. "NETBuilder II HSS G.703 Module," located at < http://www.all3com.com/cart/3c6025.html > visited on May 9, 2003 (1 page). | |
| | 49. | 3Com Corporation. "NETBuilder II HSS RS-232 3 Port Module," located at | |

| | | | |
|--------------------|------------------|-----------------|---------|
| Examiner Signature | <i>I. Wright</i> | Date Considered | 8/17/06 |
|--------------------|------------------|-----------------|---------|

| | | | | | |
|------------------------------|---|----|---|--------------------------|--------------------|
| Substitute for form 1449/PTO | | | | <i>Complete if Known</i> | |
| | | | | Application Number | 10/815,422 |
| | | | | Filing Date | March 31, 2004 |
| | | | | First Named Inventor | Giovanni COGLITORE |
| | | | | Art Unit | 2835 |
| | | | | Examiner Name | I. Wright |
| Sheet | 3 | of | 6 | Attorney Docket Number | 443452001800 |

| | | | |
|--|-----|---|--|
| | | < http://www.all3com.com/cart/3c6041a.html > visited on May 9, 2003 (1 page). | |
| | 50. | 3Com Corporation. "NETBuilder II HSS RS-449 Module," located at < http://www.all3com.com/cart/3c6024.html > visited on May 9, 2003 (1 page). | |
| | 51. | 3Com Corporation. "NETBuilder II HSS V.35 3 Port Module," located at < http://www.all3com.com/cart/3c6040.html > visited on May 9, 2003 (1 page). | |
| | 52. | 3Com Corporation. "NETBuilder II HSSI Module - OC-1_T3-E3 and subrates," located at < http://www.all3com.com/cart/3c6028.html > visited on May 9, 2003 (1 page). | |
| | 53. | 3Com Corporation. "NETBuilder II HSS-V.35.RS-232 Module," located at < http://www.all3com.com/cart/3c6022a.html > visited on May 9, 2003 (1 page). | |
| | 54. | 3Com Corporation. "NETBuilder II MP ATMLink OC-3 Multimode Module," located at < http://www.all3com.com/cart/3c6075.html > visited on May 9, 2003 (1 page). | |
| | 55. | 3Com Corporation. "NETBuilder II MP Ethernet 6 Port 10Base-FL Module," located at < http://www.all3com.com/cart/3c6061.html > visited on May 9, 2003 (1 page). | |
| | 56. | 3Com Corporation. "NETBuilder II MP Ethernet 6 Port 10Base-T Module," located at < http://www.all3com.com/cart/3c6060.html > visited on May 9, 2003 (1 page). | |
| | 57. | 3Com Corporation. "NETBuilder II MultiMode FDDI module set," located at < http://www.all3com.com/cart/3c6020b.html > visited on May 9, 2003 (1 page). | |
| | 58. | 3Com Corporation. "NETBuilder II MultiMode FDDI module set," located at < http://www.all3com.com/cart/3c6020.html > visited on May 9, 2003 (1 page). | |
| | 59. | 3Com Corporation. "NETBuilder II PWA Flash Floppy Board for NetBuilder II 3C6081A," located at < http://www.all3com.com/cart/3c6027a.html > visited on May 9, 2003 (1 page). | |
| | 60. | 3Com Corporation. "NETBuilder II V.35.RS-232 HSS Module," located at < http://www.all3com.com/cart/3c6022.html > visited on May 9, 2003 (1 page). | |
| | 61. | 3Com Corporation. "NEW 3Com NETBuilder II EM AU 3C6062," located at < http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3045649846&category=11184 > visited on September 8, 2003 (1 page) | |
| | 62. | 3Com Corporation. (1997). Title Unknown. Chapters 27-70, Appendices A-B, 416 pages. | |
| | 63. | 3Com Corporation. (1997). Title Unknown. Chapters 31-54, Appendices A-R, 636 pages. | |
| | 64. | 3Com Corporation. (August 1994). "NETBuilder II® High-Speed Serial RS-449/X.21 3-Port Module Installation Guide", 23 pages. | |
| | 65. | 3Com Corporation. (August 1996). "NETBuilder II® HSS RS-232 3-Port DCE/DTE Module Installation Guide," 25 pages. | |
| | 66. | 3Com Corporation. (August 1997). "Installing the NETBuilder II® Dual Processor Engine Module," 33 pages. | |
| | 67. | 3Com Corporation. (Date Unknown). "Discontinued Products List NetBuilder- (NETBuilder II, SSIINBSI, SSIINB, OCNB, NBRO)," 8 pages total. | |
| | 68. | 3Com Corporation. (Date Unknown). "NETBuilder II Intelligent Routers," NETBuilder, 8 pages. | |
| | 69. | 3Com Corporation. (Date Unknown). "DTE-to-DCE Adapter Release Notes," 2 pages. | |
| | 70. | 3Com Corporation. (Date Unknown). "Installing the NETBuilder II Dual Processor Engine Module" IMAGE, located at < http://www.all3com.com/cart/img/3c6090_zoom.jpg > visited on May 9, 2003 (2 pages). | |
| | 71. | 3Com Corporation. (Date Unknown). "Installing the NETBuilder II Dual Processor Engine Module" IMAGE, located at < http://www.all3com.com/cart/img/3c6091_zoom.jpg > visited on May 9, 2003 (2 pages). | |
| | 72. | 3Com Corporation. (December 1993). "NETBuilder II Dual Power Supply System Installation Guide," 26 pages. | |
| | 73. | 3Com Corporation. (December 1993). "NETBuilder II Dual Power Supply System Installation | |

| | | | |
|--------------------|---|-----------------|---------|
| Examiner Signature |  | Date Considered | 8/17/06 |
|--------------------|---|-----------------|---------|

| | | | | | |
|------------------------------|---|----|---|--------------------------|--------------------|
| Substitute for form 1449/PTO | | | | Complete If Known | |
| | | | | Application Number | 10/815,422 |
| | | | | Filing Date | March 31, 2004 |
| | | | | First Named Inventor | Giovanni COGLITORE |
| | | | | Art Unit | 2835 |
| | | | | Examiner Name | I. Wright |
| Sheet | 4 | of | 6 | Attorney Docket Number | 443452001800 |

| | | | |
|--|-----|--|--|
| | | Guide," 61 pages. | |
| | 74. | 3Com Corporation. (December 1996). "NETBuilder II® Flash Memory Drive Installation Guide", 42 pages. | |
| | 75. | 3Com Corporation. (February 1994). "NETBuilder II® HSSI Module Installation Guide Release Notes", 35 pages. | |
| | 76. | 3Com Corporation. (January 1993). "NETBuilder II® High-Speed Serial V.35/RS-232 Module Installation Guide", 23 pages. | |
| | 77. | 3Com Corporation. (January 1994). "NETBuilder II Base System Installation Guide Release Notes", 4 pages. | |
| | 78. | 3Com Corporation. (January 1994). "NETBuilder II® HSSI Module Installation Guide", 28 pages. | |
| | 79. | 3Com Corporation. (January 1998). "Installing the NETBuilder II® HSS 4-Port WAN Module", 19 pages. | |
| | 80. | 3Com Corporation. (January 1998). "NETBuilder II® HSS 4-Port WAN Module Software Release Notes: Software Version 10.3", 13 pages. | |
| | 81. | 3Com Corporation. (January 1998). "NETBuilder II® HSS 4-Port WAN Module Software Release Notes - Software Version 10.3", 12 pages. | |
| | 82. | 3Com Corporation. (July 1995). "NETBuilder II® MP Ethernet 6-Port 10BASE-T and 10BASE-FL Module Installation Guide", 19 pages. | |
| | 83. | 3Com Corporation. (June 1995). "NETBuilder II® Fast Ethernet 100BASE-TX/100BASE-FX Module Installation Guide", 25 pages. | |
| | 84. | 3Com Corporation. (June 1996). "NETBuilder II® Communications Engine Card (CEC20) Module Installation Guide", 34 pages. | |
| | 85. | 3Com Corporation. (June 1996). "NETBuilder II® Communications Engine Card (CEC20) Module Installation Guide", 29 pages. | |
| | 86. | 3Com Corporation. (March 1992). "NETBuilder II® Ethernet Module Installation Guide", 21 pages. | |
| | 87. | 3Com Corporation. (March 1993). "NETBuilder II® High-Speed Serial RS-449 Module Installation Guide", 24 pages. | |
| | 88. | 3Com Corporation. (March 1993). "NETBuilder II® High-Speed Serial G.703 Module Installation Guide", 19 pages. | |
| | 89. | 3Com Corporation. (March 1995). "NETBuilder II® CEC Memory Expansion Installation Guide", 7 pages. | |
| | 90. | 3Com Corporation. (May 1997). "Approved Flash Memory and DRAM for the NETBuilder II® DPe Module", 1 page. | |
| | 91. | 3Com Corporation. (May 1997). "Installing the NETBuilder II® Bridge/Router: For EZ Built Systems and Base Chassis", 81 pages. | |
| | 92. | 3Com Corporation. (May 1997). "Installing the NETBuilder II® Dual Processor Engine Module: For Models DPE 40 and DPE 80", 29 pages. | |
| | 93. | 3Com Corporation. (May 1997). "NETBuilder II® Hardware Installation Guides", 12 pages. | |
| | 94. | 3Com Corporation. (May 2003). "Installing the NETBuilder II Bridge/Router", 45 pages. | |
| | 95. | 3Com Corporation. (October 1997). "New Installation for NETBuilder II® Software: Software Version 10.1.", 70 pages. | |
| | 96. | 3Com Corporation. "NETBuilder II HSS 8 Port BRI ST Module," located at < http://www.all3com.com/cart/3c6046.html > visited on May 9, 2003 (1 page). | |
| | 97. | Anderson, R.D. et al. (February 1972). "Volatile Memory Data Retention," IBM Technical Disclosure Bulletin pp. 2712-2713, located at < http://www.delphion.com/tdb? | |

| | | | |
|--------------------|---|-----------------|---------|
| Examiner Signature |  | Date Considered | 8/17/06 |
|--------------------|---|-----------------|---------|

| | | | | | |
|------------------------------|---|----|---|--------------------------|--------------------|
| Substitute for form 1449/PTO | | | | <i>Complete If Known</i> | |
| | | | | Application Number | 10/815,422 |
| | | | | Filing Date | March 31, 2004 |
| | | | | First Named Inventor | Giovanni COGLITORE |
| | | | | Art Unit | 2835 |
| | | | | Examiner Name | I. Wright |
| Sheet | 5 | of | 6 | Attorney Docket Number | 443452001800 |

| | | | |
|--|------|---|--|
| | | order=72C+00474>visited on November 18, 2005 (2 pages). | |
| | 98. | Argento, C.W. et al. (June 1996). "Forced Convection Air-Cooling of a Commercial Electronic Chassis: An Experimental and Computational Case Study," <i>IEEE Transactions on Components, Packaging, and Manufacturing Technology-Part A</i> 19(2):248-257. | |
| | 99. | Artecon, Inc. (March 26, 1997). "Artecon Announces Industry's Highest Performing RAID System for Small Networks; LynxArray Series 3000 Offers Fault Tolerance, True Scalability, Hot-Swap Components," <i>Business Wire</i> (Press Release), 2 pages. | |
| | 100. | Author Unknown. (July 26, 1999). "New Products," <i>Electronic Design</i> , 3 pages. | |
| | 101. | Baker, D.L. et al. (January 1990). "Rack-Mounted Computer System," <i>IBM Technical Disclosure Bulletin</i> , pp. 258-259. | |
| | 102. | Bay Networks, Inc. (Date Unknown). "Bay Networks Accelar - Supports Management Module SM-BAY1002", SPECTRUM Enterprise Manager, Device, Management, Cabletron Systems, 71 pages. | |
| | 103. | Bay Networks, Inc. (December 1997). "Using the Accelar 1200/1250 Routing Switch", 80 pages. | |
| | 104. | Bay Networks, Inc. (December 1997). "Release Notes for the Accelar 1000 Series Products-Release 1.0", 18 pages. | |
| | 105. | Bay Networks, Inc. (June 1998). "Release Notes for the Accelar 1000 Series Products-Software Release 1.1.1", 60 pages. | |
| | 106. | Bay Networks, Inc. (November 1997). "Accelar 1200 Routing Switch", Strategic Networks, 9 pages. | |
| | 107. | Bay Networks, Inc. (September 1998). "Release Notes for the Accelar 1000 Series Products-Software Release 1.3", 56 pages. | |
| | 108. | Bay Networks, Inc. (September 1998). "Using the Accelar 1200/1250 Routing Switch", 94 pages. | |
| | 109. | Brown et al. (September 1989). "Accessible Interconnect for Rack-Mounted Processor Module-To-Module Logic Signal Communication," <i>IBM Technical Disclosure Bulletin</i> , pp. 276-277. | |
| | 110. | Cisco Systems, Inc. (January 17, 1994). "News Release: Cisco Adds Four Remote Access Routers," News Release, 29 pages. | |
| | 111. | COL Computer Online, "HP ProCurve Routing Switch 9308M," located at < http://www.gotocol.com/hp9308m.html > visited on March 6, 2006. (3 pages). | |
| | 112. | David Systems, Inc. (1988). <u>DAVID CO-NET Technical Reference Manual</u> , David Systems, Inc.: Sunnyvale, CA, 162 pages. | |
| | 113. | David Systems, Inc. (October 1984-November 1986). "Selected Press Articles", David Systems, Inc.: Sunnyvale, CA, 133 pages. | |
| | 114. | Dax Systems, Inc. (August 9, 1996). "Dax Systems Serves Up Rack Mount Solution for Intel Multi-processor," <i>Business Wire</i> (Press Release), 2 pages. | |
| | 115. | Electronic Technology Group, Inc. (July 8, 1994). "ETG Announces Release of New Raidmaster Disk Array Subsystem," <i>PR Newswire</i> (Press Release), 2 pages. | |
| | 116. | European Telecommunication Standards Institute ed. (January 1994). "Equipment Engineering (EE); European Telecommunication Standard for Equipment Practice Part 3: Engineering Requirements for Miscellaneous Racks and Cabinets," <u>ETS 300 119-3</u> . ETSI: Valbonne, France, pp. 1-17. | |
| | 117. | Fetters, D. (February 8, 1999). "Cubix High-Density Server Leads the Way With Standout Management Software," <i>Network Computing</i> , pp. 84-92. | |
| | 118. | Fetters, D. (March 22, 1999). "Need Some Space? Have a Server Rack Attack," <i>Network Computing</i> , pp. 90-91. | |

| | | | |
|--------------------|---------------------------|-----------------|---------|
| Examiner Signature | <i>Giovanni Coglitore</i> | Date Considered | 8/17/06 |
|--------------------|---------------------------|-----------------|---------|

| | | | | | |
|------------------------------|---|----|---|--------------------------|--------------------|
| Substitute for form 1449/PTO | | | | <i>Complete if Known</i> | |
| | | | | Application Number | 10/815,422 |
| | | | | Filing Date | March 31, 2004 |
| | | | | First Named Inventor | Giovanni COGLITORE |
| | | | | Art Unit | 2835 |
| | | | | Examiner Name | I. Wright |
| Sheet | 6 | of | 6 | Attorney Docket Number | 443452001800 |

| | | | |
|---|------|--|--|
| A | 119. | Grigoris, R. (February 1997). Dialog® Search for "Getting Under The Hood," <i>Computer Telephony</i> pS10, 8 pages. | |
| A | 120. | Kaiser, L. et al. (1989). "Noise Control on Computer and Business Equipment using Speed Controlled Blowers," <i>IEEE</i> 2:114-117. | |
| | 121. | Markstein, H.W. (May 1996). "Cooling Electronic Equipment Enclosures," <i>Electronic Packaging & Production</i> , pp. 57-63. | |
| | 122. | Nortel Networks, Inc. (October 1998). "News Release," located at < http://www.nortel.com/corporate/news/newsreleases/press_10-98.html > visited on February 16, 2006 (10 pages total). | |
| | 123. | Nortel Networks, Inc. (Date Unknown). "Building SAP-Capable Networks - How To Turn Your Network Into A Competitive Advantage", White Paper, pp. 1-24 | |
| | 124. | Nortel Networks, Inc. (March 1999). "Release Notes for the Accelar 1000 Series Products-Software Release 2.0", 39 pages. | |
| | 125. | Nortel Networks, Inc. (March 1999). "Using the Accelar 1200/1250 Routing Switch", 96 pages. | |
| | 126. | Paturet, J. (May 1989). "Improved Cooling System for Rack-Mounted Equipment," <i>IBM Technical Disclosure Bulletin</i> , pp. 140-141, located at < http://www.delphion.com/t dbs/tdb?order=89A+60774 > visited on November 22, 2005. | |
| | 127. | Perlmutter, A. (Sept. 1959). "Uniform Cooling Air Flow During Computer Maintenance and Operation," <i>IRE Transactions on Component Parts</i> 6(3):180-189. | |
| | 128. | Rezek, G. (March/June 1966). "Suction vs. Pressure Forced Air Cooling-Part II," <i>IEEE Transactions on Parts, Materials and Packaging</i> 2(1/2):35-43. | |
| | 129. | Ross, G. (February 1995). "Thermal Management in Racks and Cabinets," <i>Computer Packaging Technology</i> pp. 82-84. | |
| | 130. | Simons, R.E. (December 1995). "The Evolution of IBM High Performance Cooling Technology," <i>IEEE Transactions on Components, Packaging, and Manufacturing Technology-Part A</i> 18(4):805-811. | |
| | 131. | Soliman, F.A. et al. (1992). "Software-Compensated Programmable Temperature Controller," <i>Int. J. Electronics</i> 73(1):101-105. | |
| | 132. | The Tolly Group ed. (March 1998). "Bay Networks Accelar 1200™ Routing Switch", The Tolly Group, pp. 1-6 | |
| A | 133. | Wong, H. et al. (December 1996). "Thermal Evaluation of a PowerPC 620 Microprocessor in a Multiprocessor Computer," <i>IEEE Transactions on Components, Packaging, and Manufacturing Technology-Part A</i> 19(4):469-477. | |

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Applicant's unique citation designation number (optional). ²Applicant is to place a check mark here if English language Translation is attached.

| | | | |
|--------------------|------------------|-----------------|---------|
| Examiner Signature | <i>I. Wright</i> | Date Considered | 8/17/06 |
|--------------------|------------------|-----------------|---------|